



H-833-02

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

T. YAZAKI et al

Serial No. 10/091,499

Group Art Unit: 2661

Filed: March 7, 2002

Examiner: Unknown

For: PACKET COMMUNICATION SYSTEM WITH QoS
CONTROL FUNCTION

#4/B
L.M. & Associates
8-15-02
RECEIVED

AUG 09 2002

Technology Center 2600

SECOND PRELIMINARY AMENDMENT

Commissioner of Patents
Washington, D.C. 20231

August 8, 2002

Sir:

Prior to examination, please amend the above application
as follows.

IN THE CLAIMS

Cancel claim 1 without prejudice or disclaimer, and add
claims 5-8 as follows.

5. A QoS (Quality of Service) control method for a
packet communication system, comprising:

a mode selecting step for selecting one of a first mode
and a second mode;

wherein said first mode comprises a first step for
reading out a flow condition from an entry table, and a second
step for making a decision about a coincidence between header
information of an input packet and said flow condition;

B₁
Cont.